

FERTILIZER AND SOIL CONDITIONER  
TONNAGE REPORT

New Jersey Department of Agriculture  
Division of Dairy and Commodity Regulation  
STATE CHEMIST  
PO Box 330  
Trenton, NJ 08625-0330  
609-984-8421  
www.nj.gov/agriculture

**Instructions:**  
Reports to be filed semi-annually, within 30 days of the reporting period end date:  
Reporting Period 1: January 1 thru June 30  
Reporting Period 2: July 1 thru December 31  
Report for period ending \_\_\_\_\_  
If no tonnage was distributed during the reporting period, check NONE \_\_\_\_ and complete Sections A and C only.

**PLEASE TYPE OR PRINT**  
**Section A**  
COMPANY NAME \_\_\_\_\_  
ADDRESS \_\_\_\_\_  
CITY and STATE \_\_\_\_\_ ZIP CODE \_\_\_\_\_

**Section B**  
**MIXED FERTILIZERS**

Report each grade to nearest whole ton. If additional space is needed, attach information on letterhead: Report ammonium phosphate grades (11-48, 11-50, 13-39, etc.) and diammonium phosphates grades (18-46, etc.) under mixed fertilizer.

GRADE(1)	TONS SOLD					GRADE(1)	TONS SOLD				
	BAG	BULK	LIQUID	OTHER(2)	TOTAL		BAG	BULK	LIQUID	OTHER(2)	TOTAL
GYPSUM (732)						SOIL Conditioners (766)					

(1) Include "Customer Formulated Mixers" Total mixed fertilizers and soil conditioners \_\_\_\_\_ Tons  
(2) Specify type: \_\_\_\_\_ Total materials (from page 2) \_\_\_\_\_ Tons  
(Slurry,etc.)

Make checks payable to:  
NEW JERSEY DEPARTMENT OF AGRICULTURE  
Estimated Use:  
Farm \_\_\_\_\_ Tons  
Non-Farm \_\_\_\_\_ Tons  
GRAND TOTAL \_\_\_\_\_ Tons  
Inspection Fee @ \$ 0.30 per ton \$ \_\_\_\_\_  
Credit allowance (1<sup>st</sup> ten tons) \$ (3.00)  
Total Inspection Fee due \$ \_\_\_\_\_  
Add Penalty Fee if report not remitted within 60 days of reporting period end \$ \_\_\_\_\_  
10% of Amount Due  
But not less than \$10.00  
TOTAL AMOUNT REMITTED \$ \_\_\_\_\_

**Section C**  
I do solemnly swear that the information contained herein is complete and correct and that I am authorized to make this report.  
Signature \_\_\_\_\_ Title \_\_\_\_\_ Date \_\_\_\_\_

**FOR OFFICE USE ONLY**  
Check No. \_\_\_\_\_ Receipt No. \_\_\_\_\_

FERTILIZER AND SOIL CONDITIONER TONNAGE REPORT

Direct Application Materials

INSTRUCTIONS— Do not include materials sold to licensed manufacturing facilities.  
Show guaranteed nutrient content.  
Check if shipped bag, bulk, liquid, other, etc. If checked OTHER please make notation of form.

Chemical Nitrogen Materials		Tons	Phosphate Materials		Tons
(002) Anhydrous Ammonia	_____ %N _____		(243) Phosphate, ground rock	_____ %P <sub>2</sub> O <sub>5</sub> _____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(006) Ammonia, Aqua	_____ %N _____		(    ) Superphosphate	_____ %P <sub>2</sub> O <sub>5</sub> _____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(010) Ammonium Nitrate	_____ %N _____		(    ) Superphosphate	_____ %P <sub>2</sub> O <sub>5</sub> _____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(013) Amm. Nitrate Limestone Mix	_____ %N _____		Other Phosphate Materials (specify kind)		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			(    ) _____ %N-P <sub>2</sub> O <sub>5</sub> _____		
(024) Ammonium Sulfate	_____ %N _____		Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			(    ) _____ %N-P <sub>2</sub> O <sub>5</sub> _____		
(027) Ammonium Sulfate-Nitrate	_____ %N _____		Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Potash Material		
(043) Calcium Nitrate	_____ %N _____		(428) Muriate of Potash	_____ %K <sub>2</sub> O _____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(038) Calcium Cyanamid	_____ %N _____		(458) Nitrate of Soda-Potash _____ %N	_____ %K <sub>2</sub> O _____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(062) Nitrate of Soda	_____ %N _____		(463) Sulfate of Potash	_____ %K <sub>2</sub> O _____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(058) Nitrogen Solutions	_____ %N _____		(443) Sulfate of Potash-Magnesia	_____ %K <sub>2</sub> O _____	
(058) Nitrogen Solutions	_____ %N _____		Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(066) Urea	_____ %N _____		Other Potash Materials (specify kind)		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			(    ) _____ %K <sub>2</sub> O _____		
(068) Urea-formaldehyde	_____ %N _____		Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			(    ) _____ %K <sub>2</sub> O _____		
Other Nitrogen Materials (specify kind)			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(    ) _____	_____ %N _____		Secondary Nutrient Materials		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			(702) Aluminum Sulfate	_____	
(    ) _____	_____ %N _____		Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			(706) Boron Kind: _____	_____	
			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
Analysis			(720) Copper Sulfate	_____	
Natural Organics	N    P    K		Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(601) Dried Blood	— — —		(728) Iron Sulfate	_____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(649) Dried Manures, all types	— — —		(744) Magnesium Kind: _____	_____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(617) Fish Scrap and Meal	— — —		(754) Manganese Kind: _____	_____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(661) Sewage Sludge, activated	— — —		(770) Sulfur	_____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(667) Sewage Sludge, other	— — —		(782) Zinc Kind: _____	_____	
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(675) Tankage, Process	— — —		Other Secondary Nutrients (specify kind)		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			(    ) _____		
Other Natural Organics (specify kind)			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(    ) _____	— — —		(    ) _____		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>		
(    ) _____	— — —		TOTAL TONNAGE ALL MATERIALS .....		
Bag <input type="checkbox"/> Bulk <input type="checkbox"/> Liquid <input type="checkbox"/> Other <input type="checkbox"/>			_____		